

On the Application of Hydrogen Fuel Element

After a period of time, the fuel element
is considered to be a solid state
battery, and the fuel element
is a solid state battery.
There are two types of fuel element,
one is a solid state battery, and the other
is a solid state battery.

There are two types of fuel element,

one is a solid state battery,

DASOYAN, Martin Avetisovich; DANIEL'-BEK, V.S., kand.tekhn.nauk, retsenzent;
LYZLOV, Yu.V., red.; TOMASHEVSKIY, F.F., red.; ZHITNIKOVA, O.S.,
tekhn. red.

[Chemical sources of electric current; a manual] Khimicheskie istochniki toka; spravochnoe posobie. Moskva, Gos.energ.izd-vo, 1961.
349 p. (MIRA 14:12)

(Storage batteries)

DANIEL'-BEK, Vladimir Sergeyevich; ROGINSKAYA, Noemi Solomonovna; LYUB-SKIY, G.S., otv. red.; RYAZANTSEVA, M.M., red., red.; SLUTSKIN, A.A., tekhn. red.

[Thermoelectric generators] Termoelektrogeneratory. Moskva, Gos. izd-vo lit-ry po voprosam svyazi i radio, 1961. 51 p.

(MIRA 14:11)

(Thermoelectric generators)

WATSON, J. L.; WATSON, J. L.

Electrooxidation of ethylene glycol in acetic acid
Zhur. prikl. khim. 37 no.8:144-147, 1964

DANIEL' BEK, D.A.

Use of oxycaine in surgery. Izv. AN Arm.SSR. Biol. i sel'khoz. nauki
9 no.8:29-35 Ag '56. (MLBA 9:10)

1. Kafedra gospiatal'noy khirurgii Yerevanskogo meditsinskogo instituta
i Institut tonkoy organicheskoy khimii Akademii nauk Armyanskoy SSR.
(OXYCAINE)

DANIEL'BEK, D.A.

Use of intra-arterial novocaine-ditilin anesthesia in fractures
of long tubular bones. Izv. AN Arm. SSR. Biol. i sel'khoz.
nauki 9 no.12:117-121 D '56. (MLRA 10:2)

1. Gospi'tal'naya khirurgicheskaya klinika Yerevanskogo
meditsinskogo instituta.
(Fractures) (Ditilin) (Novocaine)

EXCERPTA MEDICA Sec 9 Vol 13/7 Surgery July 59

3660. INTRA-ARTERIAL ANAESTHESIA (Russian text) - Danielbek D. A. -
KHIRURGIYA 1958, 6 (110-116) Tables 1

The following conclusions are drawn on analysis of 126 anaesthesias: Intra-arterial anaesthesia may be successfully combined with i. a. injection of drugs with curare-like effect which allows complete local relaxation of the muscles to be obtained with complete anaesthesia without any side effects. I. a. anaesthesia has a favourable effect on the course of traumatic shock, resulting from injury of extremities and may serve as a method of prophylaxis and treatment. The technique of this method is simple, effective and safe.

Chen & Hoag Surgery, J. Am. Med. Assoc.

IANIL'CHENKO, A.A., agronom po zashchite rasteniy (the ...
Kiyevskoy oblasti)

Our practices in the fumigation of peas. Dashed ...
1 vol. 9 no. 8: 7-8 '64.

SMIRNOV, I.F., kand. tekhn.nauk, otv. red.; PEKARSKIY, B.I.,
kand. tekhn. nauk, zam. otv. red.; SLODYEV, B.V.,
red.; VOLODIN, Ye.A., red.; GAYSINSKIY, B.Ye., red.;
DANIL'CHENKO, Ye.P., red.; KABATOV, Yu.r., red.;
KALANTAROV, K.D., red.; MISHIN, L.N., red.; GASKIY, I.N.,
red.; FEDURKIN, V.V., red.; TSEPELEV, Yu.A., red.

[Materials of the scientific session devoted to the 15th
anniversary of the All-Union Scientific Research Insti-
tute for Medical Instruments and Equipment] Materialy
nauchnoi sessii, posviashchennoi 25-letiyu VNIIMK. Mo-
skva, 1962. 65 p. (MI A 17:2)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut
meditsinskogo instrumentariya i oborudovaniya. 2. Zame-
stitel' direktora Vsesoyuznogo nauchno-issledovatel'skogo
instituta meditsinskogo instrumentariya i oborudovaniya
(for Pekarskiy). 2. Direktor Vsesoyuznogo nauchno-
issledovatel'skogo instituta meditsinskogo instrumentariya
i oborudovaniya (for Smirnov).

DANIEL-SZARO, J.

Conditions of existence of the ferromagnetic state of matters. p. 43.

STROJNICKY CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia.
Vol. 6, no. 1, 1955.

Monthly List of East European Accessions (EEAI)LC, Vol. 8, No. 11,
November 1959.

Uncl.

CZECHOSLOVAKIA/Magnetism - Diamagnetism... Paramagnetism.

F.

Abs Jour : Ref Zhur Fizika, No 1, 1956, 1956

Author : Hako, Vladimir, Daniel-Srabo Jura

Inst : -

Title : On the Character of Hysteresis of the Demagnetizing
Factor

Orig Pub : Ceskosl. casop. fys., 1956, No 3, 352-354

Abstract : No abstract.

Card 1/1

DANIEL-SZABO, J.

DANIEL-SZABO, J. Study of multipole magnetization on rode specimens. p. 255.
Vol. 6, no. 4, 1956. MATEMATICKO-FYZIKALNY CASOPIS.
Bratislava, Czechoslovakia.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

DANIEL-SZABO J.; HAJKO, V.

Study on the magnetic reversal process of ferromagnetic rods. p. 16.
(Matematicko-Fyzikalny Casopis, Vol. 7, No. 1, 1957, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEA) IC, Vol. 6, No. 9, Aug 1957. Uncl.

DANIEL-SZABO JUREJ

CZECHOSLOVAKIA / Magnetism. Ferromagnetism.

FO4

Abs Jour : Ref Zhur - Fizika, No 3, 1957, 6865

Author : Daniel-Szabo, Jurej

Title : Magnetic Properties of Certain Binary Alloys

Orig Pub : Strojnoelektrotechn. casop., 1956, 7, No 3, 164-172

Abstract : Analysis of theoretical and experimental material on binary alloys having at least one ferromagnetic component. Since ferromagnetism depends on the concentration, the interpretation of these data makes it possible to estimate the properties of the alloys and their components.

Card : 1/1

CZECHOSLOVAKIA/Magnetism. - Ferromagnetism.

F

Abs Jour : Ref Zhur Fizika, No 12, 1959, 27576
Author : Hajko, Vladimir; Daniel-Szabo, Juraj
Inst : Technical Institute, Kasice, Czechoslovakia
Title : On the Character of the Hysteresis of the Demagnetizing Factor
Orig Pub : Chekhosl. fiz. zh., 1958, 8, No 6, 685-688
Abstract : The character of hysteresis of the demagnetizing factor is explained on the basis of the distribution of the magnetization along a rod upon going through the hysteresis loop.

Card 1/1

CZECH/37-59-1-5/26

AUTHORS: Vladimír Hajko, Juraj Daniel-Szapó

TITLE: The Influence of an Alternating Magnetic Field on the Remanent Magnetism of Soft Materials

PERIODICAL: Československý Časopis Pro Fysiku, 1959, Nr 1, pp 35-40

ABSTRACT: Starceva and Šur (Ref 1) have shown that a decreasing alternating magnetic field does not always have a demagnetizing effect. The effects have been interpreted by Kondorskiĭ (Ref 2). We have studied similar phenomena in a ring-shaped sample which has been brought into its remanent state by processes shown in Fig 2a or 2b. The ring consisted either of layers of transformer iron or of a compact soft ferrite (Fe₂O₃, 5%; MnO, 24%; ZnO, 24%). Some open samples of various soft materials were also used. Fig 3 shows the results for a ring made of transformer iron. It shows the dependence of the relative remanent magnetisation on the maximum amplitude of the alternating magnetic field (50 c/sec). The various curves refer to different magnetising fields used for the original magnetisation of the sample. Fig 4 shows similar curves for a ferrite ring. Kondorskiĭ's interpretation, using the inhomogeneity of the

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CZECH/37-59-1-6/26

The Influence of an Alternating Magnetic Field on the Remanent Magnetism of Soft Materials

polycrystalline ferromagnetic material, seems adequate to explain our experimental results. The results on open samples are similar to those on closed rings. There are 8 figures and 5 references, of which 4 are Soviet and 1 Czech.

ASSOCIATION: Katedra fyziky Vysokej školy technickej v Košiciach
(Chair of Physics, Technical University, Kosice) ✓

SUBMITTED: May 14, 1958

Card 2/2

Z/045/63/000/001/001/003
E024/E309

AUTHORS: Kavečanský, Vincent, Hajko, Vladimír and
Daniel-Szabó, Jura (Košice)

TITLE: Influence of successive changes of magnetization on
the domain structure of polycrystalline Fe-Si sheets

PERIODICAL: Matematicko-fyzikálny časopis, no. 1, 1963, 64 - 71

TEXT: The successive magnetization of a ferromagnetic sample
in the fields H_a and H_b , where $H_b \neq H_a$, is accompanied by two
effects: "reptation" and "Bascule-negative". The present paper
is a continuation of earlier work (present authors and H. Gengnagel
- Czechosl. Journ. Phys. 12, 1962) in which the microprocesses
occurring in ferromagnets due to asymmetric successive magneti-
zations were studied. Polycrystalline Fe-Si sheets (3.2% Si,
0.0027% C) were heated in argon for three hours at 1100 °C and then
cooled over a period of 5 hours to 300 °C. The further cooling
proceeded freely in air. Two toroidal samples (a) $\varnothing 28$ mm
($\varnothing 22.5$ mm), 0.225 mm; b) $\varnothing 28.5$ mm ($\varnothing 22.5$ mm), 0.25 mm) were etched
from this sheet and mechanically and electrolytically polished.
The coercive force of the samples was 0.3 Oe. The domain structure
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Influence of

Z/045/63/000/001/001/003
E024/E309

was observed, with the aid of the Bitter-Akulov method, mostly on crystallites with the (110) surface parallel to the polished face of the sample. The magnetization was achieved by switching the field from $H = 0$ to $H = H_a \approx 1.5$ Oe. The samples were previously demagnetized. The position of the Bloch walls was a function of the number n of successive magnetizations. Some walls moved more than others and the dependence of their motion upon n also differed for different walls. Fig. 6 shows a plot for a crystallite of sample b, of the movement of eleven different walls from their original position as a function of $\log n$ (a) $H = 0$, b) $H = H_a$). The macroscopic effects of "reptation" and "Bascule-negative" are the results of the investigated microprocesses. It is apparent that some walls move practically only with small n , while others start their motion at higher n . The effect "Bascule-negative" is only observed at $n < 20$. There are 6 figures.

ASSOCIATION: Katedra fyziky Vysokej školy technickej v
Košiciach (Department of Physics, College of
Technology, Košice)
SUBMITTED: May 23, 1962
Card 2/5

Influence of ...

Z/045/63/000/001/001/003
E024/E309

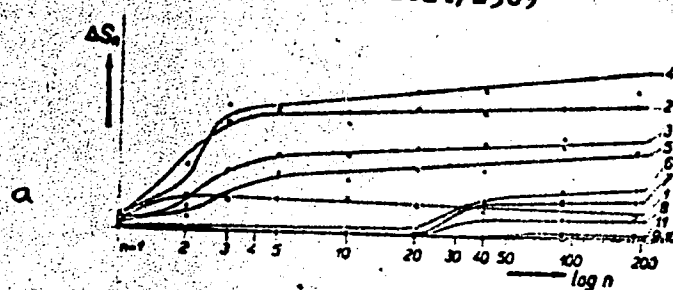
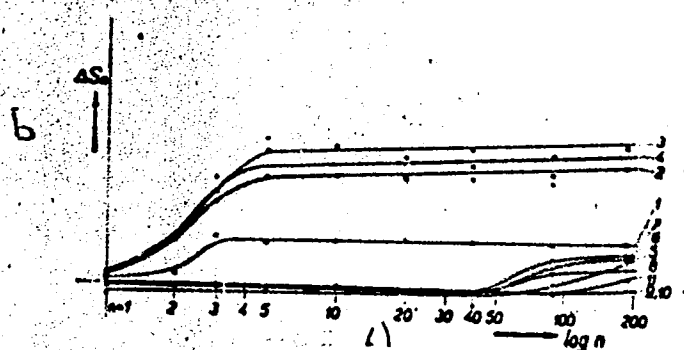


Fig.6.



Card 3/3

DANIELCZUK, W.; KRIVANEC, E.

The behavior of blood protein fractions in multiple sclerosis.
Klin. Wschr. 66 no.29:512-516 23 July 54. (CML 27:2)

1. Of the Municipal Nerve Sanatorium "Marie-Theresa Castle"
(Head-Docent K. Novotný, M.D.).

DANIELCZYK, Józef

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R00

Distr: 4E20(j)/4E3b

/ The retarding influence of some organic acids on the action of accelerators in the initial vulcanization stage and the possibility of their use in production. I. Henryk Saganowski and Józef Danielczyk. *Twożywa-Guma-Lakier* 3, 202-10 (1956).—Several org. acids, including benzoic, adipic, sebacic, oxalic, and lactic acid and phthalic anhydride were examined with respect to their activity in retarding the vulcanization of natural and synthetic rubber. Changes in viscosity and the rate of decrease of S concn. were taken as indicative of the degree of vulcanization. Addn. of 0.1-0.3% acid retards the vulcanization at lower temp. (100-30°) with 0.3% being the optimum concn. for max. effect. At higher temp. (130-60°), the effect of acid concn. becomes negligible. The use of acid in the curing system appears to have no undesirable influence on the cured rubber. Phthalic anhydride has been used in production for 2 yrs. with apparently pos. results. Francis M. Kujawa

3
1-28(NB)
2

L 16178-65 EWT(m)/EWP(w)/EWA(d)/EWP(v)/EWP(t)/EWP(k)/EWP(b) Pf-4 AEDC(b)/
 ASD(p)-3 JD/HW/EM
 ACCESSION NR: AP4046512 P/0035/64/000/17-/0532/0533

AUTHOR: Aniola, J. (Professor, Engineer); Bazan, J. (Docent, Doctor, Engineer);
 Zapalowicz, W. (Docent, Doctor, Engineer); Madej, J. (Master engineer); Danielecki,
 S. (Master engineer); Smolarkiewicz, A. (Engineer); Brejniak, K. (Engineer);
 Hadrawa, A. (Engineer)

TITLE: Method of manufacturing turbine blades with a locking piece. No. 48272

SOURCE: Przegląd mechaniczny, no. 17-18, 1964, 532-533

TOPIC TAGS: turbine blade, turbine blade manufacture

ABSTRACT: This paper describes a Polish patent for turbine blades (Nr. 48272,
 class 491, group 7, June 10, 1964), owned by AGH, Katedra Maszyn Hutniczych, Krakow
 (AGH, Department of Metallurgical Machines). The new method is based on
 successive pressing and rolling of the fin blades. The operation is in specific

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L 16178-65

ACCESSION NR: AP4046512

stages set up for the least possible consumption of labor. The initial material is a bar drawn from steel or alloy of a hardness not exceeding 75 HB. The bar is cut into sectors of prescribed measurements (Fig. a) which are carefully pressed. The sections are placed in a special box and into an oven for heating for about 30 min at an optimum temperature for the given material. The hot sections are pressed on a mechanical press, forge, etc., equipped with a suitably formed bipartite tool and an automatic device for heating this tool. The blade locking piece is formed in the tool (Fig. 1-b [1]), yet the cross section (Fig. 1-b [2]) along the entire fin is the same and corresponds to the cross section at the base of the completed fin (Fig. 1-b [3]). The second stage of the operation is periodic rolling of the fin on a specially braced roller and application of the grooved rolls. The pressing and rolling is carried out at a constant and even temperature of about 400 C as in the case of the WD-17 alloy (Fig. 1-c). In the rolling traction the fin obtains the required tapering and twist. On completion of the rolling, the fin is trimmed (Fig. 1-d) and the locking piece is machined. Next, the finished blade undergoes heat treatment: pickling in an aqueous solution of caustic soda, rising in water of a temperature of 90 C, brightening in an aqueous solution of nitrous acid, and drying in a jet of hot air. To safeguard against warping during the treatment, the blade is put through the rolling mill for additional sizing. Orig. art. has: 4 figures.

Card 2/4

L 16178-55

ACCESSION NR: AP4046512

ASSOCIATION: AGH, Katedra Maszyn Hutniczych, Krakow (Department of Metallurgical Machines, AGH)

SUBMITTED: 10Jun64

ENCL: 01

SUB CODE: PR, IE

NO REF SOV: 000

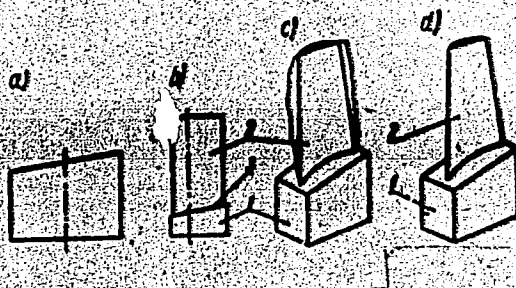
OTHER: 000

Card 3/4

L 16178-65

ACCESSION NR: AP4046512

ENCLOSURE: 01



Card 4/4

DANIELESCU, A. ing.; ZOTTA, Ruxandra, ing.; FESCARU, .. ing.

— casting the valve seats and stellite electrodes. Metalurgia constr
mas 13 no.12:1076-1077 " '61.

ILIESCU, G.C.; ROMAN, L.; HOLANT, F.; DANIELESCU, D.

Plasma fibrinogen in acute coronary syndromes. Med. int., Bucur. 9 no.9:
1349-1361 Sept 57.

(CORONARY DISEASE, blood in
fibrinogen level, relation to necrosis of myocardial tissue)
(FIBRINOGEN
in acute coronary dis., relation to necrosis of myocardial
tissue)

The nonspecific factors intervening in the hemagglutination reaction of epidemic hepatitis. J. Schwartz, O. Moscovici, I. Aderean, G. Danilascu, S. Dumitrescu, V. Boeru, N. Cajal, and I. Mihailescu. *Acad. rep. populare Romina, Studii cercetarii inframicrobiol. microbiol. & parazitol.* 6, 33-50, (1958); *Experientia Med.* Sect. 1, 6, 410-455, 1958.

The hemagglutination titre of serum of patients taken from the acute and chronic epidemic hepatitis group and of patients with chronic liver disease was determined. The serum was sensitive to the action of ultraviolet rays during the acute epidemic hepatitis group and the serum of patients with chronic liver disease was not sensitive to the action of ultraviolet rays.

Several of the patients with chronic liver disease were examined histologically and the results of the examination of the liver of the patients with chronic liver disease were compared with the results of the examination of the liver of the patients with acute epidemic hepatitis. It is thought to be that the chronic liver disease is due to the accumulation of phospholipides and fatty acids, which are formed by autolysis. The extent of fatty acid oxidation from fragments of normal or pathol. liver given high concentrations of oxygen after long preservation. R. I. A.

DANIELESCU, G.,; MIRZA-EMINET, L.,; SCHWARTZ, J.,; MOSCOVICI, O.

Changes in higher nervous activity of white mice after anti-rabies
vaccination and subsequent inoculation with street virus.

Stud. cercet. inframicrobiol., Bucur. 6 no.1-2:55-63 Jan-June 55

(CENTRAL NERVOUS SYSTEM, physiology

higher nervous funct., eff. of rabies vacc. & subsequent
inoculation with street virus, in mice)

(RABIES, immunol.

vacc., eff. on higher nerv. funct. in mice)

RUMANIA/Microbiology - Microbes Pathogenic for Man and Animals. F
Bacteria. Bacteria of the Intestinal Group.

Abs Jour : Ref Zhur Biol., No 22, 1958, 99399

Author : Tacu, P., Danielelescu, Gh.

Inst : Pasteur Institute of Sera and Vaccines Bucuresti

Title : Experimental Study of a Vaccine Against Paratyphoid of
Pigs Prepared by Adsorption on a Mineral Substratum.

Orig Pub : Anuarul Inst. seruri si vacc. Pasteur Bucuresti, 1957,
2, 398-398

Abstract : No abstract.

Card 1/1

- 72 -

KAZHAL, N. [Caqal, N.]; DANIYELESKU, G.; ANDREYESKU, M.

Comparative study of the antigen structure of the liver of patients with epidemic hepatitis and healthy subjects. Vop. virus. 5 no. 6:691-695 N-D '60. (MIRA 14:4)

1. Institut inframikrobiologii Rumynskoy akademii nauk, Bukharest.
(HEPATITIS, INFECTIOUS) (ALLERGY) (LIVER)

CAJAL, N., IANCONESCU, M., ADERCA, I., DANIELESCU, G.; BIRCA, A.

Study of the incidence of antipoliomyelitis antibodies of types I, II and III in unvaccinated persons in the rural areas of the R.P.R. Stud. cercet. inframicrobiol., Bucur. 1. no. 1: 21-30 '60.

1 Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R. in Sesiunea stiintifica festiva din 17-18 august 1959.

(POLIOMYELITIS, immunology)

ADERCA, I.; IANCONESCU, M.; DANIELESCU, G.

Studies on adenoviruses. I. Strains of the adenovirus isolated
in the R.P.R. Stud. cerce. inframicrobiol., Bucur. 11 no.2:229-
235 '60.

(ADENOVIRUS)

CAJAL, N.; IANCONESCU, M.; ADERCA, I.; OPRESCU, EI.; DANIELESCU, G.;
BIRCA, A.

Comparative studies of the incidence of antipoliomyelitis antibodies
in the vaccinated and unvaccinated children of the Rumanian People's
Republic. Stud. cercet. inframicrobiol. Bucur. 11 no.4:549-554
'60.

1. Comunicare prezentata la Institutul de inframicrobiologie al
Academiei R.P.R. ~~1960~~ 1961.
(POLIOMYELITIS immunology)

DANIELESCU, G.; BOERU, V.; ADESCA, I.; IANCONESCU, M.

Changes in glucide metabolism in chorio-allantoic membranes in vitro, under the influence of interferon. Stud. cercet. infra-microbiol. Bucur. 12 no.1:109-115 '61.

1. Comunicare prezentata la Institutul de inframicrobiologie al
Academiei R.P.R. ~~SECRET~~
(GLUCOSE metabolism, FETAL MEMBRANES metabolism)
(VI. USES)

DANIELESCU, G.; ADERCA, I.; IFTIMOVICI, M.

Interference in vitro between type 9 ECHO virus and attenuated Sabin type I poliomyelitis virus. Stud. cercet. inframicrobiol. 13 no.1: 81-88 '62.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.

(VIRUSES culture)

CAJAL, N., assist. prof.; ADERCA, I.; IANCONESCU, M.; OPRESCU, E.; DANIELESCU, G.;
with technical assistance of BIRCA, A.

The incidence of poliomyelitis antibodies in children in the R.P.R.
Rumanian M Rev. no.2:12-14 Ap-Je '60.
(POLIOMYELITIS immunology)

ADERCA, I.; CAJAL, N.; POPESCU, G.; IANCONESCU, M.; DANIELESCU, G.

Investigation of the "Motol" virus strain, presumed agent of epidemic hepatitis. Stud. cercet. inframicrobiol. 13 no.2:209-215 '62.

1. Comunicare ~~prezentata~~ la Conferinta interregionala de hepatita epidemica, Sinaia.

(HEPATITIS, INFECTIOUS virology)

ROMANIA

G. DIMITRIU, I. AMERICA and H. IERONIM. "The Inhibitory Effect of Interferon Prepared with Mumps Virus on Growth and Inactivation in Various Cell Lines." *Pharmazie* (Institutul de medicina si farmacie, Bucharest), and irradiation above.

"The Inhibitory Effect of Interferon Prepared with Mumps Virus on Growth and Inactivation in Various Cell Lines."

Bucharest, *Studii si Cercetari de Farmacologie*, Vol 14, No 2, 1963; pp 189-195.

Abstract (English summary m. filed: Interferon prepared with mumps virus inactivated by UV irradiation above growth in various cell line inhibited growth of herpes, vaccinia and measles, mumps, also Sabin 1 polio and ECHO 9 in the same but not other cell lines, FL amnion, HEP-2, Detroit 6) cell lines. Three tables; 1 Romanian and 14 Western references.

1
RUMANIA

616.15:616.2:576.8

ATHANASIU, Pierrette, SARATEANU, D., SURDAN, C., POPESCU, George-
ta, STEFANESCU, Ileana, BABES, V., BILLER, Sigrid, BRUNITKI, Al.,
DANIELESCU, Georgeta, BUTOIANU, C., IALOMITEANU, M., RALULESCU, I.,
COSTANDACHE, D., DOERESCU, Gh., and NAUM, O., of the Institute of
Inframicrobiology (Institutul de Inframicrobiologie) of the
Academy of the Socialist Republic of Rumania (al Academiei
Republicii Socialiste Romania).

"A Study of the Relations Between the Etiology and Changes in the
Serum Electrophoregram in Patients with Acute Rickettsial, Para-
rickettsial, Adenovirotic and Grippal Pneumopathies."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 17,
No 2, 66, pp 93-103.

Abstract: Statistical analysis of laboratory data showed that
in the acute stages of all the above diseases the albumins are
lowered and globulins are raised, and the albumin/globulin
ratio is less than unity. During convalescence the proteinogram
returns to normal alongside the increase of specific antibodies
in the case of grippal or adenovirus infections, but in the case
of rickettsial or pararickettsial ones does so only when the
specific antibodies are countered by treatment.

Includes 4 Rumanian and one French reference.

1/1

EPURE-FOTINO, Marilena, dr.; DANIELESCU, Maria, dr.; BOIA, Maria, dr.;
Colatorator tehnic: CROHINOV, A.

Identification of incomplete antibodies in dried blood. II. Med.
intern. 13 no.10:1463-1466 0 '61.

(ANTIBODIES)

EPURE-FOTINO, Marilena, dr.; DANIELESCU, Maria, dr.

Unusual causes of error of blood group determination. Med. intern.
15 no.3:363-367 Mr '63.

1. Centrul de hematologie, Bucuresti.
(BLOOD GROUPS) (BLOOD BANKS)

CAJAL, N.; IANCONESCU, M.; ADARCA, I.; GRUIA, M.; SEPLEANU, M.;
DANIELESCU, S.; OPRESCU, E.; CIOBANESCU, M.

Serological investigations on children vaccinated with
inactivated or live modified virus antipolio vaccines.
Rev. sci. med. 8 no. 1/2:11-13 '63.

(POLIOMYELITIS) (POLIOVIRUS VACCINE) POLIOVIRUS VACCINE, ORAL)

SLOMSKA-SCHMITT, Janina; KOZLOWSKA, Elzbieta; BACZYNSKA, Krystyna;
TORUN, Lucyna; DANIELEWICZ, Danuta

Studies on sera with non-specifically high antistreptolysin
O titers. Reum. Pol. 2 no. 2:133-135 '64.

1. Z Zakladu Mikrobiologii i Serologii Instytutu Reumatologicznego
w Warszawie (Kierownik: dr farm. J Slomska-Schmitt. Dyrektor
Instytutu: dr med. W.Brühl).

SLOMKA-SCHMITT, Janina; JANIELEWICZ, Halina; JAKUBA, Maria; JAKUBA, Janina

Evaluation of latex Hyland in detecting the Dr. Factor.
Reumatologia (Warsz.) 1 no.3:51-52, 1964.

1. Z zakładu Mikrobiologii i Serologii Instytutu Reumatologicznego
(Kierownik: dr farm. J. Słomska-Schmitt), 2. Zakład Biologii
logicznej Instytutu Reumatologicznego (Kierownik: dr med.
J. Pagowska-Wawrzynska), 3. Zakład Biologii Instytutu Reumatologicznego
(Kierownik: dr med. J. Narynska-Wawrzynska).

DANIELEWICZ, J.; LAZOWSKI, E.; MICHALOWICZ, M.

Diagnosis of bronchial tuberculous obstruction in children;
symptomatology and pathogenesis. *Pediat.polska* 24 no.1-2:65-74
Ja-P '50. (CIML 19:3)

1. Of the First Clinic for Children's Diseases of Warsaw Uni-
versity (Director -- Prof. M.Michalowicz, M.D.).

DANIELEWICZ, Jan.

Attempted production of immuno-clinical signs in infectious rhinitis in children. Otolaryngologia 14 no.3:285-292 '60.

1. Z Instytutu Matki i Dziecka w Warszawie, Kierownik: prof. dr med. F.Groer. Z II Kliniki Pediatrycznej A.M. w Warszawie Kierownik: prof. dr med. M.Michalowicz.
(RHINITIS in inf & child)

DANIELEWICZ, Jan; WILKOSZEWSKI, Edward

Current status and the scope of development of pediatric otolaryngology in Poland. Otolar.polska 14 no.4:405-409 '60.

(OTORHINOLARYNGOLOGY)
(PEDIATRICS)

DANIELEWICZ, J.; GLINSKA, Z.; GORALOWNA, M.; MEISLOWA, P.; STOPNICKA, M.

Observations on complications following oral administration of
BCG vaccine. *Pediat. polska* 27 no. 5:507-528 May 1952. (CML 22:4)

DANIELEWICZ, JAN

BALUKIEWICZ, Irena; DANIELEWICZ, Jan

Role of respiratory infections of the nose in rheumatic disease
in children. Polskie arch. med. wewnetrz. 24 no.3a:423-433 1954.

1. 2 I Kliniki Chorob Dzieci Akademii Medycznej w Warszawie.
Kierownik: prof. dr med. R. Baranski.

(RHEUMATIC FEVER, etiology and pathogenesis,

*nose infect.)

(NASAL CAVITY, diseases,

*infect. in etiol. of rheum. fever)

DANIELEWICZ, Jan, Warszawa 33, Dryniczna 30.

Pathogenesis of secondary and primary reactions of the Waldeyer ring on the basis of own investigations. Pediat.polska 29 no.12: 1217-1228 Dec. 54.

(ADENOIDS

tonsillar ring, pathogen. & reaction)

(TONSILS

tonsillar ring, pathogen, & reaction)

EXCERPTA MEDICA Sec 11 Vol 9/1 Q.R.L. Jan 56

- 87 DANIELEWICZ J. and GÓRALÓWNA M. Odd. Otolaryngol. Zespołu Klin. Ped. Warszawa. *Leczenie zwężeń bliznowatych przełyku metodą ezofagotomii wewnętrznej. Treatment of scar strictures of the esophagus by internal esophagotomy OTOLARYNG POL. 1955, 9 1 (1-10)
Ilus. 3

A personal method (Danielewicz) of internal oesophagotomy is described: experiences with this method and indications for using it are discussed. It consists in incision of the cicatricial stricture by a specially constructed 'knife' with 3 blades, pulled up by a string through the stricture (from the gastrostomy opening). The lumen of the tightest stricture should be measured before and after the incision with the calibrated olive bougies. The diameter of the 'knife' should be 2-3 mm. larger than the stricture. After the incision a roll of cellophane is inserted into the oesophagus to separate the cut edges. This oesophagotomy was performed 50 times in 26 children with considerable corrosive strictures. The authors claim obtaining marked, long-term dilatation of the oesophageal lumen in the majority of cases. No fatalities or complications were noted. Szpunar - Krakow

DANIELEWICZ, Jan

Considerations on pathogenesis of tonsillar reactions.
Otolaryng. polska 10 no.3-4:381-388 1956.

1. Z Instytutu Matki i Dziecka i Oddziału Laryngologicznego
Zespołu Kliniki Pediatrycznych w Warszawie, Kierownik
Oddziału: doc. dr. J. Danielewicz, W-wa, Litewska 16.

(TONSILS, physiology,
reactions to infect. of various organs in inf.
& child. (Pol))

DANIELEWICZ, Jan; GAERTIG-BORKOWSKA, Danuta

Clinical aspects and pathomechanics of sinobronchitis in children. *Pediat. polska* 31 no.12:1309-1323 Dec 56.

1. Z Kliniki Laryngologii Dziecięcej Instytutu Matki i Dziecka
w W-wie Dyrektor Instytutu: prof. dr. med. Fr. Groer. Kierownik
Kliniki: doc. dr. med. J. Danielewicz, Warszawa, ul. Kasprzaka
17.

(SINUSITIS, in inf. & child
with bronchitis, clin. & pathogen. aspects)
(BRONCHITIS, in inf. & child
with sinusitis, clin. & pathogen. aspects)

KOBIEBSKA, M.H.; LESKIEWICZ, H.; LESKIEWICZ, J.; GAKHTIG-BORKOWSKA, D.

Simusogenic bronchial reactions in children. *Pediat. polska* 34 no.3:
257-268 Mar 59.

1. Z Centralnej Poradni Pedagogicznej w Warszawie Dyrektor: dr
med. J. Gackowski 1 z Instytutu Matki i Dziecka w Warszawie Dyrektor:
prof. dr med. Fr. Gr. Kobierska, Warszawa, ul.
Obroncow 18.

(TUBERCULOSIS, in inf. & child,
exacerbation of nasal sinusitis (Pol))

(SINUSITIS, in inf. & child,
bronchial exacerbation of pulm. tuberc. (Pol))

(BRONCHI, dis. in paratuberc. child. (Pol))

DANIELEWICZ, J.; KANABUSOWA, I.; KOSSOWSKA, M.

Significance of rhinitis in the appearance of infantile diarrheas.
Pediat. polska 74 no.6:799-804 June 59.

1. Z I Kliniki Pediatricznej A. M. w Warszawie Kierownik: urof.
dr med. R. Baranski i z Oddz. Laryngologicznego II Kliniki Pedia-
trycznej A. M. w W-wie Kierownik Oddzialu: doc. dr med. J. Danielewicz.
(DIARRHEA, in inf. & child) (RHINITIS, in inf. & child)

DANIELEWICZ, J.; GORALOWNA, M.

Retrospective evaluation of results of internal esophagotomy in
the treatment of cicatricial esophageal stenosis. Cesk. otolaryng.
11 no.6:362-364 D '62.
(ESOPHAGEAL STENOSIS)

DANIELEWICZ, J.; GORALOWNA, M.; KOSSOWSKA, E.

Use of cellophane in the treatment of cicatrical stenoses of the
respiratory and digestive passages. Cesk. otolaryng. 11 no.6:364-365
D '62.

(ESOPHAGEAL STENOSIS) (CELLOPHANE) (RESPIRATORY SYSTEM)

DANIELEWICZ, Jan

Role of inflammatory conditions of the mucosa of the paranasal sinuses and the adenoid system in the pathogenesis of allergic diseases in children. Otolaryng. pol. 17 no.4:417-423 '63.

1. Z Oddziału Otolaryngologii i Dziecięcej Zespołu Klinik Pediatrycznych AM w Warszawie. Kierownik: doc. dr.med.J.Danielewicz .

DANIELEWICZ, Jan; BORECKA, Danuta; SOBIESZCZANSKA-RADOSZEWSKA, Lucja

Role of acute nasal catarrh in the etiology of angina in children. Otolaryng. pol. 17 no.4:469-470 '63.

1. Z Instytutu Matki i Dziecka (dyrektor: prof. dr.med. B.Gornicki) i z Kliniki Otolaryngologii Dziecięcej (kierownik: doc.dr.med. J.Danielewicz) oraz z Zakładu Immunologii (kierownik: prof. dr. med. F.Groer).

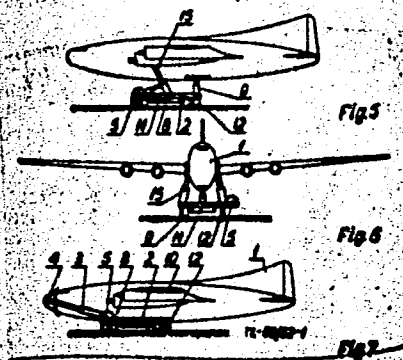
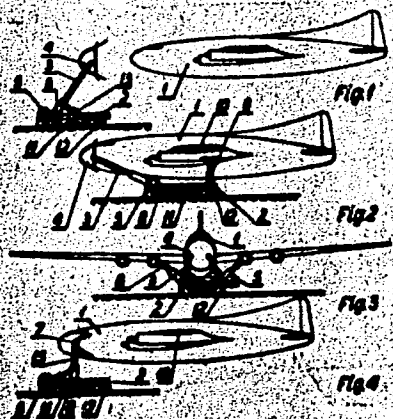
P/008/62/000/012/004/005
D265/D308

AUTHOR: Danielewicz, Stefan (Jezów Sudecki)
TITLE: Mobile platform for landing or take-off of aircraft
without undercarriage
PERIODICAL: Technika Lotnicza, no. 12, 1962, 377
TEXT: Polish patent no. 41452, class 62c, 27/01, granted
to the author on April 10, 1957, published on June 30, 1958, is des-
cribed with reference to the mobile platform illustrated in Figs.
1-7, provided with the operator's cabin (5) receives the aircraft by
a hydraulically operated nose of wing 'hook' which serves also as a
light reflector enabling the aircraft to land at night or in fog.
Fig. 7 shows the platform during take-off.

Card 1/2

Mobile platform for landing ...

P/003/62/000/012/004/005
D265/D308



Card 2/2

ACCESSION NR: AP4019274

P/0008/64/000/002/0049/0049

AUTHOR: Danielewicz, Stefan (Master of engineering, Warsaw)

TITLE: Light aircraft propeller blade. Polish patent No. 43750. Class 62 c, 3. Patent in force from 7 October 1959. Published 15 December 1960

SOURCE: Technika lotnicza, no. 2, 1964, 49

TOPIC TAGS: Aircraft equipment, aircraft, aircraft propeller, airscrew, propeller blading, propeller blading construction

ABSTRACT: The known aircraft propellers of metal construction are quite heavy and are subject to the damaging effects of vibrations, which can cause the blades to break off, owing to which the technology of their production is expensive and laborious.

The light aircraft propeller according to the patent is made from thin metal sheets, appropriately braced against vibrations. The blade is made from several thin sheets, either welded, glued or rivetted into one whole, forming an exterior jacket. Such a blade is braced on the inside with a glued insert made of wood, having a much lower vibration frequency than the metal sheets, whereupon the production technology is very simple owing to the use of the thin sheets.

Card 1/32

ACCESSION NR: AP4019274

Figure 1 shows several composite sections (1), (2) and (3) of metal sheets having the appropriate shapes and sizes as well as thicknesses, widths and lengths, out of which the propeller blades are stamped after preheating to appropriate temperature. The sheets produced this way are then wrapped on an auxiliary metal insert consisting of three component parts (4), (5) and (6), shown in Figure 2, and having a cross section depicted in Figure 3. The permanent, final shape is obtained by press forming by means of special, accurately fitted dies (8) and (9), shown in Figures 4 and 5, after which the edges of the sheets are either soldered or welded. The bracing inserts (10), (11) and (12), having the same shapes and dimensions as the auxiliary inserts and which are shown in Figures 2 and 3 are glued into the hollow areas of the propeller blade jacket made in this manner, wherein insert (10) is inserted first, then insert (11) and finally the center insert (12) which spreads the former and presses them to the sheets (1), (2), and (3). [Abstractor's note: this is a complete translation of the original article.] Orig. art. has: 5 figures.

ASSOCIATION: none

SUBMITTED: 07Oct59

DATE ACQ: 23Mar64

ENCL: 01

SUB CODE: AE, AP

NO REF SOV: 000

OTHER: 000

Card 2/3

POLAND/Human and Animal Pathogens

F

Abs Jour : Ref Zhur Biol., No 1, 1959, 777

Author : Danielewiczowa, K.

Inst : -

Title : Bacteremia in Inflammatory Near Jaw Infections

Orig. Pub : Czasop. stomatol., 1957, 10, No 2-3, 101-110

Abstract : 170 blood samples from 70 patients without heart or joint disease history with the following ailments were studied: stomatitis, maxillary gland abscess, serous periostitis, subperiosteal abscess, phlegmona, odontogenic osteomyelitis, exacerbated osteomyelitis on the basis of a fractured jaw. Bacteria were detected in 18 patients (26%) with odontogenic abscesses and phlegmona: streptococci in 15 (13 viridans, 1 hemolytic, 1 enterococcus) and Staph. aureus (coagulase-phosphatase positive) in 3 patients. -- Author's abstract.

Card 1/1

DANIELEWICZOWA, Kuzimiera

Bacteremia in paramaxillary inflammatory diseases. Polski tygod.
lek. 14 no.34:1572-1575 20 Aug 59.

1. (Z Kliniki Chirurgii Stomatologicznej A. M. i Oddziału Szczekowego
Miejskiego Szpitala Urazowego w Warszawie; kierownik prof. dr Marian
Gorski i z Pracowni Paciorkowcow Państwowego Zakładu Higieny w
Warszawie, kierownik: prof. dr Roman Pakula.)
(SEPTICEMIA, etiol.) (MOUTH, dis.)

DAWID LEWISOWA, Karlin. on; MALCZAK-GROLES, Z. a

Sensitivity of the bacteria. Effect of antibiotics on the flora of the oral cavity and teeth. Czas. stomat. 19 no. 4:393-406 Apr 65.

1. Z Kiliński Chirurgia Stomat. Inst. med. Akademii Medycyny w Warszawie (Kilinski: prof. dr. med. H. Kiliński).

DANIELEWSKI, BOHDAN.

Poznan, miasto wystaw i targow. (W. Poznanfu) Kraj (1951) 108 p.

(Biblioteka turystyczna, t. 17) (Poznan, the city of exhibitions and fairs.)

illus.)

OU

So. East European Accessions List Vol. 5, No 1 Jan, 1956

DANIELEWSKI, R.

Histopathological examination of gastric, urinary, exudative, sputum,
and vaginal sediments for early diagnosis of cancer. Polski tygod. lek.
8 no.8:299-307 23 Feb 1953. (CLML 24:5)

1. Of the Institute of Pathological Anatomy and Histology (Head-- R.
Danielewski, M.D.) of Bydgoszcz Regional Hospital.

DANIELEWSKI, Roman, (Bydgoszcz, Stalina 61.)

Case of sepsis tuberculosa acutissima (typhobacillosis Landouzy)
Polski tygod. lek. 12 no.22:835-836 27 May 57.

1. Z Zakładu Anatomii i Histologii Patologicznej Szpitala
Wojewódzkiego w Bydgoszczy; kierownik Zakładu: dr. med. Roman
Danielewski.

(TUBERCULOSIS, case reports,
bacteremia (Pol))

DAWIEWSKI, Włodzimierz; STROJNY, Teresa

Products of lemon-grass oil hydrogenation. Przem chem 41 no.1:
43-~~44~~ Ja '62.

1. Zakład Syntezy Środków Pomocniczych, Instytut Chemii Ogólnej,
Warszawa

DANIELIS, J.

Fulfilling the directives of the 10th Congress of the Communist Party of
Czechoslovakia. p. 173

SKLAR A KERAMIK. (Ministerstvo lehkeho prumyslu)
Vol. 4, no. 7, July 1954

Praha, Czechoslovakia

East European Accessions List

Vol. 5, no. 1

January 1956

DANIELIS, J.

Development of the use of automatic machinery ensures the highest level of technique in the glass and ceramic industries. p. 276.

SKLAR A KERAMIK Vol. 5, no. 12, Dec. 1955

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

DANIELIS, J.

Plan of technical development of glass and ceramic works. p. 7. SKLAD A KERAMIK. (Ministerstvo lehkého průmyslu) Praha. Vol. 6, no. 5, May 1956.

SOURCE:

East European Accessions List, (EEAL) Library of Congress Vol. 5, no. 10, December 1956.

DANIELIS, J.

"Paper on the technical development in the leather and shoe industry."

p. 200 (Kozarstvi) Vol. 6, no. 12, Dec. 1956
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

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JUOZAITIS, B., VI k. stud.; SIMKUS, V., V k. stud.; DANIELIUS, J.
BIZEVICIUS, K.; KACERGIUS, A.; BUTKEVICIUS, P.; PESAVAITIS, J.

Treatment of dermatoses with elimination diet. Sveik. apsaug.
8 no.1:42-43 Ja'63.

1. Kauno Valst. medicinos instituto Odos-veneros ligu dis-
panseris.

*

DANIELLO, L.

"The fight against silicosis," p. 14. "The progress of works of Brailo", p. 16,
(Stinta Si Cultura, Vol. 5, no. 3, Mar. 1953, Bucuresti)

SO: Monthly List of East European Acquisitions, Vol. 2, No 9, Library of Congress, September 1953, Uncl.

DANIELLO, L., Prof.; ANASTASATU, C., Prof.; LUCACIU, V., Prof.; COMAN, N.,
Prof.

Cavitary forms of primary pulmonary cancer; clinical and radiological
aspects. Rev. st. med., med. int., Bucur. 6 no.2:56-64 Apr-June 54.

1. Institutul de ftiziologie, filiala Cluj
(LUNGS, neoplasms
cavitary cancer, primary, pathol. & radiol.)

DANIELLO, L.; TIMOC, I.; MIADIN, Tr.; MAUESCH, M.

Considerations on certain manifestations of tuberculous nature,
occurring in the pulmonary lymph nodes during antibiotic therapy.
Rumanian M. Rev. 1 no.1:48-51 Jan-May 57.

(TUBERCULOSIS, ther.

isoniazid, PAS & streptomycin, post-ther. manifest. in
pulm. lymph nodes)

(LYMPH NODES, eff. of drugs on

isoniazid, PAS & streptomycin ther. of tuberc., post-ther.
manifest. in pulm. lymph nodes)

DANIELLO, L., Prof.; COSMA, V., dr.; MOISESCU, V., dr.; PAPILIAN, V.V., dr.;
~~POPA, R., dr.~~

Notes on toxic hepatitis during hydrazide therapy. Med. int.,
Bucur. 9 no.2:189-198 Feb 57.

1. Lucrare efectuata in Clinica ftiziologica - dir. prof. L. Daniello.
Institutul de anatomie patologica - dir. prof. R. Popa. Clinica
bolilor contagioase din Cluj - dir. prof. I. Gavrilă.
(TUBERCULOSIS PULMONARY, therapy
isoniazid, causing toxic hepatitis)
(ISONIAZID, inj. eff.
hepatitis, in ther. of tuberc.)
(HEPATITIS, etiol. & pathogen.
isoniazid ther. of tuberc.)

EX 391A BDA Dec 6 Vol 13/2 Internal Ed. July 59

3962. BESNIER-BOECK-SCHAUMANN SYNDROME WITH MEDIASTINAL AND PULMONARY LOCALIZATION - Sindromul Besnier-Boeck-Schaumann și determinări mediastino-pulmonare - Daniello L., Timor I., Gherman A., Coman N., Ionescu-D. and Lugu Tr. - MED. INTERN. (București) 1957, 9/10 (1483-1493) illus. 10

The history of the subject and the aetiopathogenic problems are reviewed, and a report is presented of 5 cases of Besnier-Boeck-Schaumann sarcoidosis observed in the tb clinic of Cluj. All these cases had originally been erroneously diagnosed as fibrous pulmonary tb, miliary tb, or Hodgkin's disease. The present interpretation of this syndrome as atypical hyperplastic tb corresponds best to the clinical findings. The prognosis of the form studied, with mediastinal and pulmonary localizations, is not always favourable. The differential diagnosis and the treatment are discussed.

Nicolaeasco - Bucharest (XV, 6, 14)

DANIELLO, L.; GELEPU, E.; MIADIN, T.

Further studies of pneumoconiosis. Med. int., Bucur. 9 no.11:1642-1652
Nov 57.

1. Lucrare efectuata la Institutul de ftiziologie--Cluj.

(PNEUMOCONIOSIS

in workers in glass & refractory brick factories, in private
mines & geological excavations, diag., evolution & ther.)

(OCCUPATIONAL DISEASES

pneumoconiosis in glass & refractory brick factories, in
pyrite mines & geological excavations, diag., evolution &
ther.)

EXCERPTA MEDICA Sec 8 Vol 12/10 Neurology Oct 59

5012. IMMEDIATE AND LONG-TERM RESULTS IN THE TREATMENT OF TUBERCULOUS MENINGITIS IN ADULTS - Rezultatele imediate și tardive în tratamentul meningitei tuberculoase a adultului - Daniello L., Mladin Tr., Gherman Al., Solomon O. and Ohanović G. - CLUJUL MED. 1958, 30/2 (21-26) Tables 5

Between 1949 and 1956, 206 patients (115 women and 91 men) between 14 and 55 yr. of age were treated. There were 146 cures (70.8%) and 60 deaths (29.1%). Various neurological complications (polyradiculitis, vestibular, visual and auditory disturbances, spinal blocking, cerebral oedema, hydrocephalus, muscular atrophy and hemiplegia) were noted in 42 cases (20.3%). The long-term results were good in 126 cases. The following treatment is recommended: 1 g. of streptomycin i.m. with 0.05 mg. of isoniazid per kg. The spinal route should be used only in very severe cases.

Schachter - marseilles (L.8.15)

DANIELLO, L., prof.

The value and limitations of medical treatment of pulmonary
tuberculosis. Med. int., Bucur. 11 no. 11:1601-1611 N '59.
(ANTITUBERCULAR AGENTS therapy)

BENETATO, Gr., acad.; ZAMFIRESCU, N.; FELBERG, B.; STOICULESCU, P.;
GARDEV, M. (Bucuresti); DANIELLO, L.; LUCACI, V.; GELEPU, E.;
VITEBSCHI, V. (Cluj)

Study on the respiratory dynamics and the functional level of the
superior organovegetative centers in workers exposed to silicosis.
Studii cerc fiziol 5 no.1:29-41 '60. (EEAI 9:12)

1. Institutul de fiziologie normala si patologica "Prof. Dr.
D.Danielopolu" al Academiei R.P.R.
(RESPIRATORY ORGANS)
(CARDIOVASCULAR SYSTEM)
(SILICOSIS)

DANIELLO, L., prof.; MLADIN, Tr., dr.; PRELIPCEANU, V., dr.; GELEPU, E., dr.

Clinical and radiological considerations with reference to 8
cases of asbestosis. Med. intern., Bucur 12 no.10:1507-1512 0 '60.
(ASBESTOSIS case reports)

DANIYELLO, L., prof.; TIMOK, I., dotsent; MIKHAYU, V.

Pseudotumoral forms of bronchial tuberculosis. Probl. tub. 38 no.3:
23-25 '60. (MIKA 14:5)

1. Iz bronkhologicheskogo otdeleniya Ftiziatricheskoy kliniki
v Kluzhe (dir. - prof. L.Daniyello).
(TUBERCULOSIS)

DANIELLO, L.; SZABO, I.; MODY, E.; GELEPU, E.; SZEKELY, I.; ADORJAN, E.;
ERDELY, A.

Complex dysproteinemia tests in silicosis. Rumanian M Rev. no.1:
129-131 Ja-Mr '61.

1. The Clinic of Phthisiology, Cluj (Prof. L. Daniello) and the Chair
of Physiology, Tg. Mures (Assist. Prof. I Szavo).
(SILICOSIS blood) (BLOOD PROTEINS chemistry)

DANIELLO, L., prof. TIMOC, I., dr ; SERBAN, Al . dr ; MIHAIU, V., dr ;
MOLL, E., dr

Contributions to the study of post-bronchographical oily pneumopathy
with reference to 14 cases. Med. intern 15 no 2:143-152 F 63.

1 Lucrare efectuată în Clinica de ftiziologie I.M.F. Cluj
(LUNG DISEASES) (IODIZED OILS) (THORACIC RADIOGRAPHY)

DANIELOPOL, Dan. L.; VESPREMEANU, Emil E.

The presence of ostracods on floating fen soil in Rumania. Fragmenta
Balk Skopje 5 no.7:29-36 '64.

1. Laboratory of Invertebrates Zoology of the Faculty of Biology
at the University of Bucharest, Bucharest.

CA

11 H

Action of pilocarpine and calcium chloride on the blood sugar in normal man. D. Danilopolu, S. Stancu and F. Ciutacu-Beranger. *Bull. Acad. Med. Roumanie* 2, 505 (1960). *Chimie et Industrie* 38, 1, 13. The tests were under basal conditions. Administration was intravenous. Blood sugar was done by Weiss' modification of Bang's method. Doses of pilocarpine up to 1 mg produced a slight hypoglycemia (20% of the initial value); with higher doses the hypoglycemia preceded by a slight hyperglycemia. Under the same conditions, CaCl₂ produces hyperglycemia (10-15% of the initial value) and hypoglycemia (10-15% of the initial value).



1ST AND 2ND COLUMNS										PROCESSING AND PROPERTY NO.										3RD AND 4TH COLUMNS									
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Errors of technique and interpretation in study of (neurological) vegetative nervous system. (Bull. Acad. med. Roumanie, 1940, 9, 68-84). M. K.																													
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